

Fig. 1

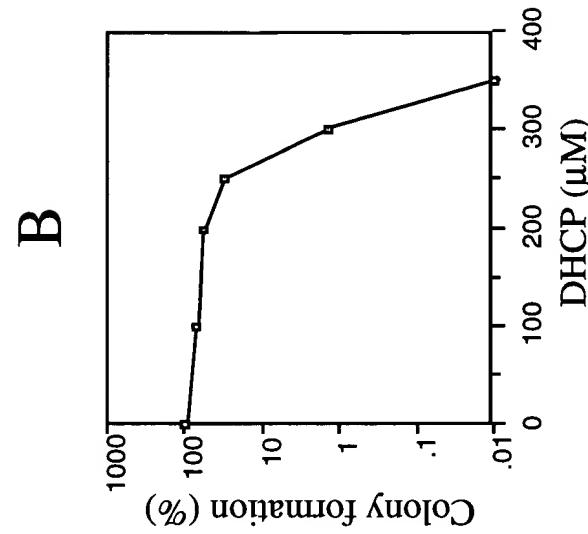
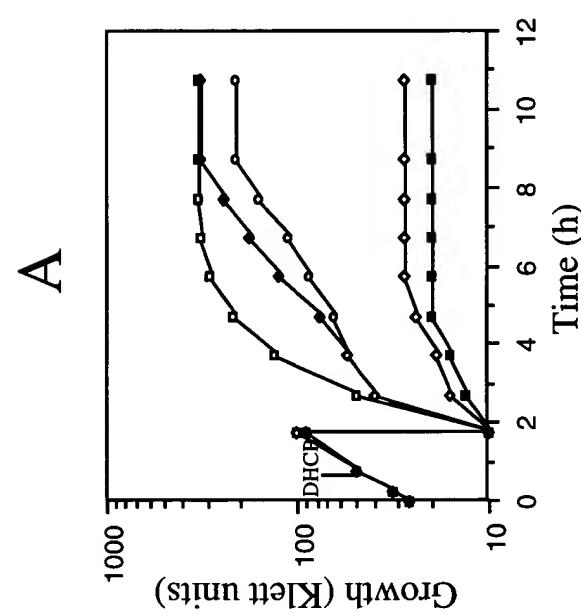


Fig. 2

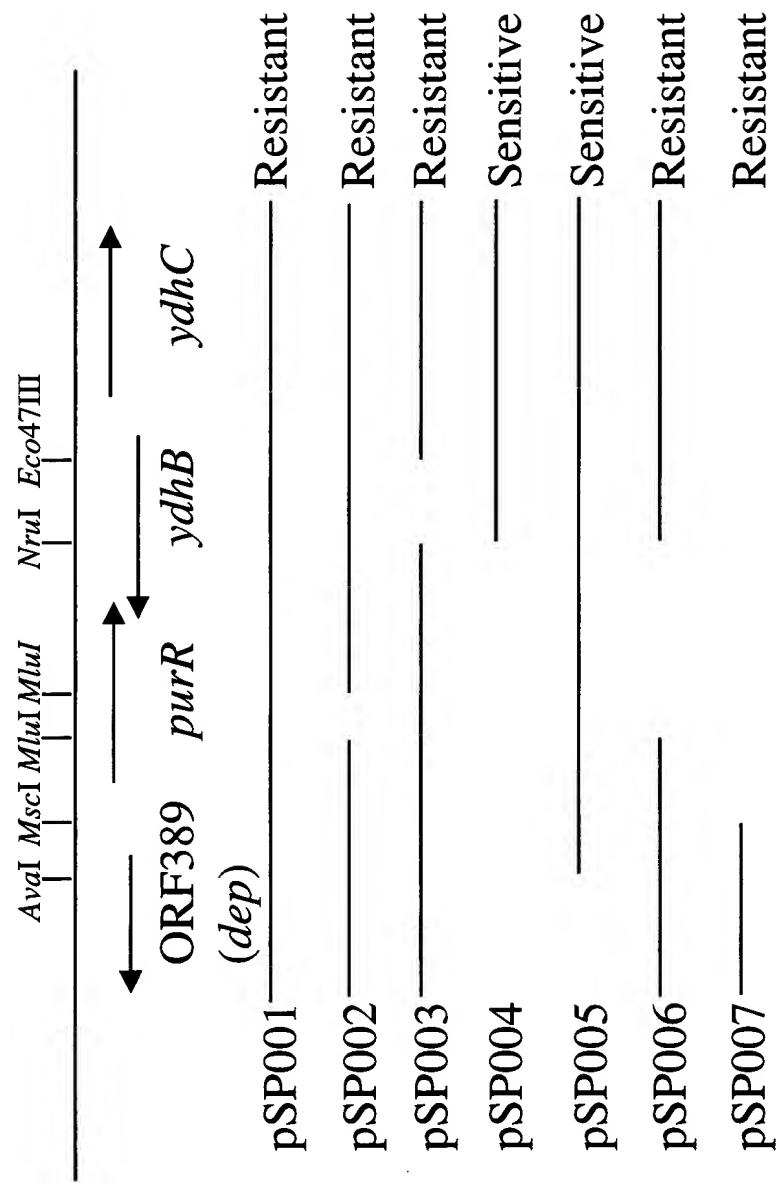


Fig. 3

11

故其子曰：「吾父之子，其名何也？」

~~~~~MKINYPLLAIGAEGIGITESPMLLSPVIAARGDVDSIPIAAGMLISAYAVGMVIG .APLMLLILSHARRSALIFLMAIFTLG  
~~~~~MPEAIVYLGLAVEAOCTSEMLSGIIPDMLQDIDQSVPTAGLITSAFAIGMIG .APLMAIVSMEWORRALLTFLITFIMV  
~~~~~MPEAIVYLGLAVEAOCTSEMLSGIIPDMLARDLGVSMPAAGLLTSAFAVGMIIG .APLMAIASMRWPRRALLTFLITFIMV  
~~~~~MPLPLLYLAVAVCAGTSEMLAGLIPDIAASDLGVITVGTAGLILSAFAIGMIG .APLVAALARTWPRRSSLGFILAFAAA  
~~~~~MPEALCVLAVAVFVNGTSEMLAGLIPDIAASDLGVITVGTAGLILSAFAIGMIG .APVVAFAFREWSPLRTLIVCLLWFAGS  
~~~~~MPSPSAEPPTSTPPDGPAASPRMPLAVYIELSFAVFLGGLANMFLS .IDML ..PALPVISAQFVNPAGSTOMTISYIINGFALCOL .IYGPEADSFGRKPVVGGTLVFAAA  
~~~~~MNTROHSSFAIVEFLGGLANMFLS .IDML ..PALPVISAQFVNPAGSTOMTISYIINGFALCOL .IYGPEADSFGRKPVVGGTLVFAAA  
~~~~~MDTTTAKOASTKFV ..LGLL ..LGLIMSAMDNTIVATAEIGNIVADLG .SFDKFAWVTAISYVVAVNAAGM .PIYGKLSDMYGRKRFFLGLLFFLIC  
~~~~~MPPDDQKNGQANFSDEVGEMT .RQNRIQ ..A ..MGAISYSVAMALILDIAVNTALPSIAKDLGVGHSDSVWIIHAYQISMVIAVMLP .FAAYGDLKGHRKVFLTGGMVIFLA  
~~~~~MNTTSYSONSRHNOILWMLCILSEFSVUNLNVSLPASTNWVNAIFMLTFSIG .TAVYGKLSDOLGJIKRLLIFGIIINCFC

TTT

4 NIVLSATIADPY. MTLMLSLRSLNHHGAFFGLGSVVAASUVPKHQASAVATEFMGLTLANIGVPAATWLGETITGMSPFLATAGLGVISMVSLPKGGAGAR.....
 2 HVECALTDSE. GVLLVTRVGLANAGFLAVALGAAMSVAADMKGRAATSVVLLGGTNTACVNCVCPFGALLGEINGWRASHVVEVVLISAPAVAAIMASTP.....ADSPTD
 2 HVECALTTSE. EVMILVTRVGLANAGFLAVALGAAMSVAADMKGRAATSVVLLGGTNTACVAGVPGGAAFLGEINGWRASHVVEVVLISAPAVAAIMASTP.....AEPPTD
 2 HAVCACTTSE. PVVYACRVAALANAGFLAVALTTAAALIVADKGRAATSVVLLGGTNTACVAGVPGGAAFLGEINGWRASHVVEVVLISAPAVAAIMASTP.....AGRATAAT
 2 HVTIGAMTPV. SLLLIRVLSALANAGFLAVALSTATIVANOKGRATISLLSGTTATAVVGVPAAGLGTALGWRTHWVIAITCIPAAVGVIRGVTNNGRSETSAT
 6 QAGAGLAPNY. AVLEASRVISALPCAGFMWGAVALAVAAVANVFGSRARALAVMIGGLSLANVLRVPGAAFLGEHUGWASAEWVGLASAIATLVGVWTRIPPLPETERPR.
 9 AVACALANTIDOLIVM. RFFHGLAAASAVVINALMRDTPKEEFSRATISFVWVLTAPLMAPIVGGMVLWVLSMWHVFTWVLFLLASAMIFFLIKETLPPERQPF
 1 SALCGLAQMNQIIF. RAIQIGGGALLPIAFTIIFDLEPPKREKMSGMFGAVFGLSSVGLPILSAITDSISWMMVFTWVLFLLASAMIFFLIKETLPPERQPF
 5 SIACTLSPSFGLVAA. RFVQOGIAAIMSANTALVROVYPAIIICREGLINALVIAAFSFAAGPPMASIILSFTSMWMLHINVPICLLA.....FELSWQKLPKED.KGK
 3 SVAIGVHNSFSLLIMARFLQOGAAAFAFLPVMVVVARYTKEKENRECAFELGSIVVANGEGVGAIGGMIAHYIHSYVLLIPI. ITIITVPEFLMKLKKVEVKGHFGS

Fig. 4 (cont.)

| | | |
|------|-----|--|
| Dep | 385 | CVANS~ |
| Cmr | 384 | PALE~ |
| CmrA | 384 | SVQETVPA~ |
| Cml | 386 | APADATR~ |
| Cmx | 388 | AEAN~ |
| CmlV | 409 | PGHVVARSRGAGGTTPSEPARCKATSSC~ |
| BcR | 372 | ...MIW...STIAFCATS...STILFCUYASRPKKR~ |
| Bmr3 | 354 | DTARVW...LTVFMM...ISGFGYGPNFSLL...P...AASMNIDLEPRFR...GTANSTNSFLRSFGMTLGYVILFGTVQTNVFTNKLNDAFSGMK...G...SAGSGA...ACNIGDPOE |
| YjCC | 366 | ...HAKPI...IAVIMMALCG...G...GFGFFLS...PNORMALMS...APTTRSGAASGVLGISRLIGQTTGATL...VAFCLYSSSDHGAELALRIGIFIAFAGLYGQFVAAE. |
| Tet | 421 | EVDOStYLYSNLLLFGSGLIVISWMLVTLNLYKHSQRF~ |
| | | |
| Dep | 390 | ~ |
| Cmr | 392 | ~ |
| CmrA | 392 | ~ |
| Cml | 393 | ~ |
| Cmx | 392 | ~ |
| CmlV | 437 | ~ |
| BcR | 397 | ~ |
| Bmr3 | 450 | INFOAGTRRSQIPDAILNRIDAMSSSITY.VFLILLIPIVLAATVILFMGKARVKTIAEMTKKAN |
| YjCC | 462 | ...KADFKKK.P...LLVRLYSRIKVNPVPSYLIF~ |
| Tet | 459 | ~ |

Fig. 4 (cont.)

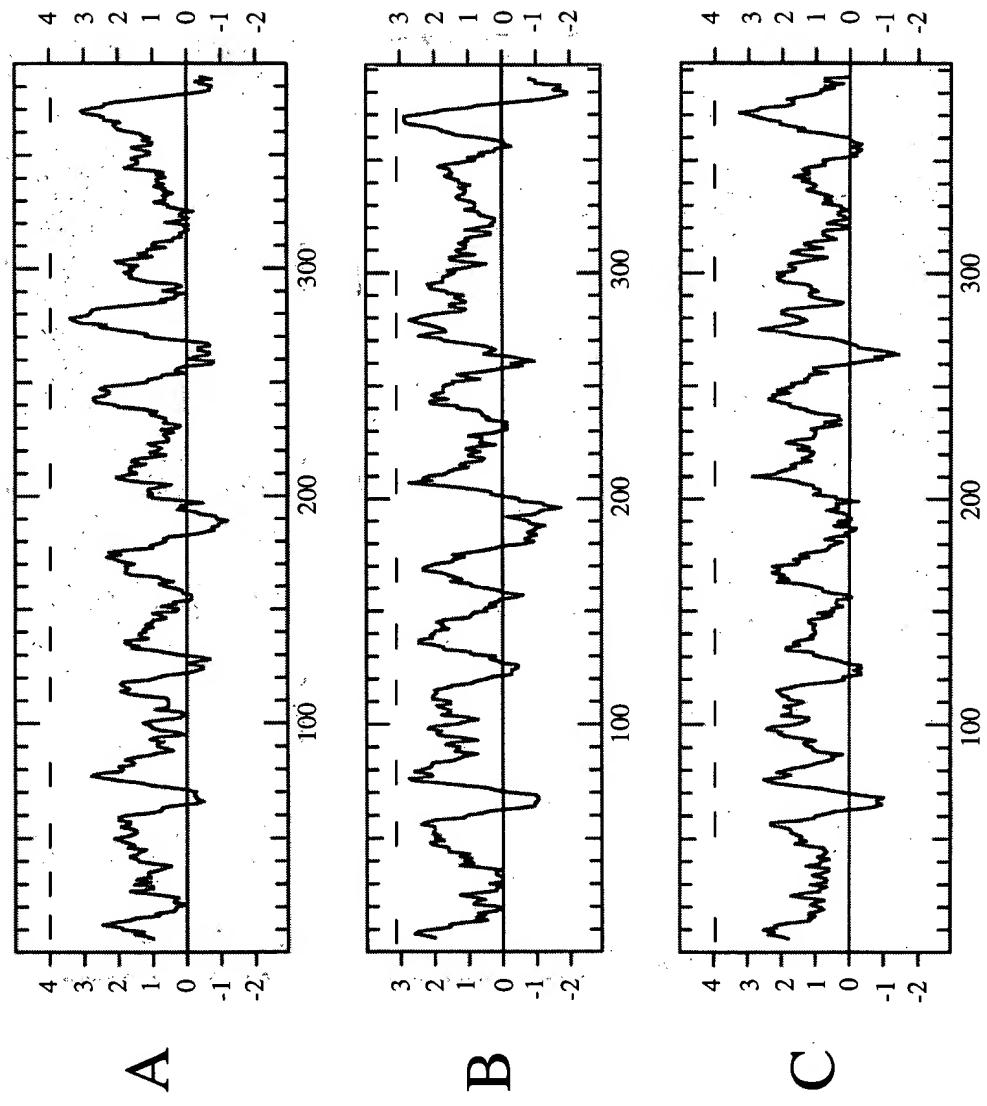


Fig. 5

4381 gccagccact cttcagctg acgcacgta tagctgaccg cagaaggaaac gcgatgcagc
4441 ccctgtgcgg caaaaaaaa actaccatTA cgcgttacgg catggaaacac ttccgatgtgaa
4501 tattctgacc acatctctg cctgcaaaat ttttgaacc aggttttttttcaaa tattaccgtt
4561 tcacaacact aatttcaact cctacacttt gcccgggtgt ttaattgaga gatttagaga
4621 atatacatgc, aaccggaa aagattttta gtctggctgg cgggttttag cgtactcggt
4681 tttctggcaa ccgatatgtt tctgcgttgc ttgcggccaa tacaggccga cctgcaaaacg
4741 cctgcgttgc ctgtcagtgc cagccttagt ctgttccctg cgggttttc cgcagcccg
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4861 acaatttttgcgttgcggatggc tctggggatg ctgtgggttag cgggttttc cgggttattt
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4981 gtgacagattt attatccttc acagaaaagtt aaccgttattt cgggttttc cgggttattt
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5101 tggcaggcga ttttcggccac cctgttttgc attaccgtgg cgggttttc cgggttattt
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5221 ctgtacgtt ctaaaaccta tcgcggcaac gtgtgtat cgggttttc cgggttattt
5281 ttttttgcgtt ggctgaccgg ttcacccgttc atccctagtg cgggttttc cgggttattt
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5401 cgcgcgcgc tgcagaaatg gcaaggcaag cagtattac cgggttttc cgggttattt
5461 gtgtcagcg tcattgcgac ctgggtcgcg ggcttcattt cgggttttc cgggttattt
5521 atccctgttcc catttgcgtt gatggcgatt gccaatggcg cgggttttc cgggttattt
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5641 cttcaacttgg gtctgtgtt ctcgcgaatg ctggtagttt cgggttttc cgggttattt
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5761 tacatgtatgc aacgttgcgtt agaagttggc tgccagaatc cgggttttc cgggttattt
5821 catagcgaat cacactgtgc tataatcgata tacttataact cgggttttc cgggttattt
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6241 atattctgtt gaaaaacccc gatttttta aacgcgttcc cgggttttc cgggttattt
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6361 aagtcttaacg cgcaggcttc gagaaccaaac tccccccatca cgggttttc cgggttattt
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6901 aacoggaaagg catattcctg atggcatatca attatgacgtt cgggttttc cgggttattt
6961 atccccctggat taataaaatat attttccga acgggttcc cgggttttc cgggttattt
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7081 atactacgtt gatggcgtgg tatgaacgt tcctcgccgc cgggttttc cgggttattt
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7261 ttcgagtggc tgcgttttttttgcgttcc cgggttttc cgggttattt
7321 gttctctgtc ctgggttgcattt cgggttttc cgggttttc cgggttattt
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7441 ttccccaaagat tgcgttgcgtt cagtgtttcc cgggttttc cgggttattt
7501 gtgacttcgc cggacgggttgc cgttacccatca cgggttttc cgggttattt
7561 tatttcataca actgactatc ctggacttta aaccagatctt cgggttttc cgggttattt
7621 aatattttcg ccacttcage agtgggtcata atatgacctt cgggttttc cgggttattt
7681 tcatactgtat atttcgccgc acgctcaacg ttacccatca cgggttttc cgggttattt
7741 agattggtaa tgcgttacgtt cgttacccatca cgggttttc cgggttattt
7801 tccgtcactgg tcaggcagca caccgttacgtt cgggttttc cgggttattt
7861 agcattgtgtt cgggttacgtt caccacatgtt cgggttttc cgggttattt
7921 accagtttttgcgttcc cgggttcc cgggttttc cgggttattt
7981 taagacatcc tgcgttacgtt cgggttcc cgggttttc cgggttattt
8041 aatggctatt ttttctgttgc cgggttttc cgggttattt
8101 tgcttcttgc ttttctgttgc cgggttttc cgggttattt
8161 aaagggtgttgc acgtgcagaa cgggttttc cgggttattt
8221 cccgggttgcgttcc tgcgttacgtt cgggttttc cgggttattt

FIG. 6

atgc aacctggaa aagatttta gtctggctgg cgggtttgag cgtactcggt
4681 ttctctggcaa ccgatatgtt tacaggccga] cctgcaaacg
4741 cctgcgtctg ctgtcagtgc cagcccttagt ctgttcccttg ccgttttgc cgcaagcccg
4801 cttctgtggg ggccgccttc cgaccgttat ggtcgtaaac cggattatt aatcgccctg
4861 acaatttttg cgtaggttag tctggggatg ctgtgggttag aaaacgcccgc tacgtctgt
4921 gtattgcgtt ttgtacagggc tgggggtgtc tgcggccgg cggattctg gcaagcatta
4981 gtgacagatt attatcccttc acagaaaattt aaccgttattt ttggggccat catgcgcgt
5041 gtgggttat ctccggcaact ggctcctctg ttaggaagct ggctgctggg ccattttcc
5101 tggcaggcga ttttcgcac cctgtttgcc attaccgtgg tgctgattct gcctattttc
5161 tggatcaaac ccacgacgaa ggcccgtaac aatagtcagg atggctcgac ctttaccgac
5221 ctgctacgtt ctaaaaccta tcggggcaac gtgtgat acgcaggctg ttcagccagt
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5581 gcccaggcgc tgcgtccctt cccacacgca actggctcgcc cgcagcggt gcagaacact
5641 ottcaactgg gtctgtgctt cctcgcaagt ctggtagttt cctggctgt cagttatc
5701 acgccattgc tcaccaccac cagcgatgtt tttatcaacag taatgctggt cgcgtgggt
5761 tacatgatgc aacgttgtga agaagttggc tgccagaatc atggcaatgc cgaagtcgct
5821 catagcgaaat cacactga

FIG.1